Subscribe (Full Service)   Register (Limited Service, Free)   Login

Search: ⦿ The ACM Digital Library   ◯ The Guide

type and convert* and indicat* and fail*   [SEARCH]

Searching within **The ACM Digital Library** for: type and convert* and indicat* and fail*   (start a new search)

Found 99 of 258,874

REFINE YOUR SEARCH

Search Results • Related Journals • Related Magazines • Related SIGs • Related Conferences

Results 81 - 99 of 99

Save results to a Binder

Sort by [relevance] in [expanded form]

Result page: <<   previous   1   2   3   4   **5**

81   Robust query processing through progressive optimization

Volker Markl, Vijayshankar Raman, David Simmen, Guy Lohman, Hamid Pirahesh, Miso Cilimdzic

June 2004   **SIGMOD '04**: Proceedings of the 2004 ACM SIGMOD international conference on Management of data

Publisher: ACM   Request Permissions

Full text available: Pdf (331.15 KB)   **Additional Information:** full citation, abstract, references, cited by

Bibliometrics: Downloads (6 Weeks): 17,   Downloads (12 Months): 115,   Downloads (Overall): 1027,   Citation Count: 31

Virtually every commercial query optimizer chooses the best plan for a query using a cost model that relies heavily on accurate cardinality estimation. Cardinality estimation errors can occur due to the use of inaccurate statistics, invalid assumptions ...

82   Algorithm 768: TENSOLVE: a software package for solving systems of nonlinear equations and nonlinear least-squares problems using tensor methods

Ali Bouaricha, Robert B. Schnabel

June 1997   **Transactions on Mathematical Software (TOMS)**, Volume 23 Issue 2

Publisher: ACM   Request Permissions

Full text available: Pdf (163.08 KB)   **Additional Information:** full citation, appendices and supplements, abstract, references, cited by, index terms, review

Bibliometrics: Downloads (6 Weeks): 11,   Downloads (12 Months): 92,   Downloads (Overall): 928,   Citation Count: 2

This article describes a modular solftware package for solving systems of nonlinear equations and nonlinear problems, using a new class of methods called tensor methods. It is intended for small- to medium-sized problems, say with up to 100 equations ...

Keywords: nonlinear equations, nonlinear least squares, rank-deficient matrices, tensor methods

83   GraalBench: a 3D graphics benchmark suite for mobile phones

Iosif Antochi, Ben Juurlink, Stamatis Vassiliadis, Petri Liuha

July 2004   **LCTES '04**: Proceedings of the 2004 ACM SIGPLAN/SIGBED conference on Languages, compilers, and tools for embedded systems

Publisher: ACM   Request Permissions

Full text available: Pdf (439.20 KB)   **Additional Information:** full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 8,   Downloads (12 Months): 56,   Downloads (Overall): 983,   Citation Count: 1

In this paper we consider implementations of embedded 3D graphics and provide evidence indicating that 3D benchmarks employed for desktop computers are not suitable for mobile environments. Consequently, we present GraalBench, a set of 3D graphics workloads ...

Keywords: 3D graphics benchmarking, embedded 3D graphics architectures

Also published in: